

ABSTRACT OF THE DISCLOSURE

Communication system for automation equipment based on  
the WSDL language

Communication system on an IP network (50) between  
automation equipment (10) capable of executing at least  
one program (20) to provide automation functions and  
one or more remote items of equipment (30, 40)  
5 executing one or several computer applications. The  
communication system is conform with the WSDL (Web  
Services Description Language) language and provides  
monitoring, display, control, configuration or  
programming functions of the automation equipment (10)  
10 to remote equipment. The communication system uses at  
least one service description document (61) conform  
with the WSDL language accessible through a URL address  
and that describes capabilities of one or several WEB  
services (21, 21') capable of interacting with a  
15 program (20) on the automation equipment (10)

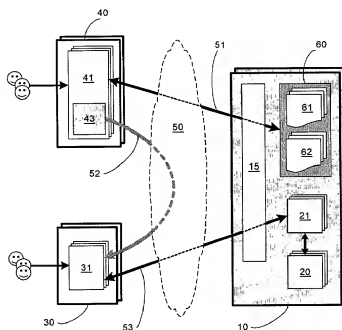


FIG. 1

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